III. CLAIM AMENDMENTS

1. (Original) A wireless terminal comprising:

- a display for providing information, such as data or video, to a user,

- one or more central processing unit(s) for executing a number of applications,

- a memory for holding information stored therein by the applications,

one or more of the central processing units being able to execute, during an idle state, an idle state display handling application for:

- deriving information from the memory, the information having been stored by each of a plurality of the applications, and

- providing the derived information on the display.

2. (Original) A wireless terminal according to claim 1, wherein the plurality of the applications comprise applications relating to receiving information from the user.

3.   (Original) A wireless terminal according to claim 2,
wherein the idle state is a state wherein no information has
been received from the user in a predetermined period of time.

4.   (Currently Amended) A wireless terminal according to <u>claim</u>
<u>1</u>~~any of the preceding claims~~, wherein the providing means are
adapted to provide information stored by each of the plurality
of applications in a subsequent manner.

5.   (Currently Amended) A wireless terminal according to <u>claim</u>
<u>1</u>~~any of the preceding claims~~, wherein at least one of the
plurality of applications is adapted to provide information for
the deriving means, the information relating to the information
to be derived from the application by the deriving means.

6.   (Original) A wireless terminal according to claim 5,
wherein the idle display handling application is adapted to
request the information for the deriving means.

7.   (Original) A wireless terminal according to claim 5,
wherein the at least one application is further adapted to
inform the deriving means that no information is to be derived
from the application.

8.   (Original) A wireless terminal according to claim 5,
wherein the at least one application is adapted to provide, as
the information, information relating to a position in the
memory of the information to be derived.

5

9.   (Original) A wireless terminal according to claim 5, wherein the at least one application is adapted to provide, as part of the information relating to the information, instructions to the one or more processing units as to how to provide the pertaining information.

10.   (Original) A wireless terminal according to claim 9, wherein the at least one application is adapted to provide instructions to the fact that the at least one central processing unit must keep providing the pertaining information until a predetermined action has taken place.

11.   (Currently Amended) A wireless terminal according to claim 9 ~~or 10~~, wherein the instructions relate to a priority of the information.

12.   (Currently Amended) A wireless terminal according to claim 1 ~~any of the preceding claims~~, the wireless terminal further comprising a keyboard for the user to identify which information from one or more of the applications is to be provided during the idle state.

13.   (Currently Amended) A wireless terminal according to claim 1 ~~any of the preceding claims~~, the wireless terminal further comprising means for providing, on the providing means, predetermined information, as derived information, in one predetermined manner during the idle state and the predetermined information in another manner during a state other than the idle state.

6

14. (Original) A method for providing information to a user on a wireless terminal comprising a display for providing information, such as data or video, to a user,

the method comprising the steps of:

- executing, on one or more central processing unit(s), a number of applications,

- a plurality of the applications storing information in a memory, and

- one or more of the central processing units executing, during an idle state, an idle state display handling application:

  - deriving information from the memory, the information having been stored by the plurality of applications, and

  - providing the derived information on the display.

15. (Original) A method according to claim 14, wherein the executing of the plurality of the applications comprises performing applications relating to receiving information from the user.

16. (Original) A method according to claim 15, wherein the idle state is a state wherein no information has been received from the user in a predetermined period of time.

17. (Currently Amended) A method according to <u>claim 14</u><s>any of claims 14-16</s>, wherein the providing step comprises providing information stored by each of the plurality of applications in a subsequent manner.

18. (Currently Amended) A method according to <u>claim 14</u><s>any of claims 14-17</s>, wherein the performing of at least one of the plurality of applications comprises providing information for the deriving step, the information relating to the information to be derived from the application by the deriving step.

19. (Original) A method according to claim 18, wherein the idle state handling application requests the information for the deriving step.

20. (Original) A method according to claim 18, wherein the performing of at least one application comprises information the deriving step that no information is to be derived from the application.

21. (Original) A method according to claim 18, wherein the step of providing the information relating to the information to be derived comprises providing information relating to a position in the memory of the information to be derived.

22. (Original) A method according to claim 18, wherein the step of providing the instructions comprises deriving instructions making the at least one central processing unit keep providing

8

the pertaining information until a predetermined action has taken place.

23. (Original) A method according to claim 22, wherein the step of providing the instructions comprises deriving instructions making the at least one central processing unit keep providing the pertaining information until a predetermined action has taken place.

24. (Currently Amended) A method according to claim 22 or 23, wherein the step of providing the instructions comprises providing information relating to a priority of the information.

25. (Currently Amended) A method according to claim 14 any of claims 14-24, the method further comprising the user identifying which information from one or more of the applications is to be provided during the idle state.

26. (Currently Amended) A method according to claim 14 any of claims 14-25, the method further comprising providing, on the providing means, predetermined information, as derived information, in one predetermined manner during the idle state and the predetermined information in another manner during a state other than the idle state.